

date of the subject application. In support, a Declaration of the inventors under 37 C.F.R. §1.132 is submitted herewith.

At best, therefore, the article would only qualify as prior art under 35 U.S.C. §102(a). However, this paper was published by the inventors themselves, and described aspects of the invention that are being claimed in the subject application. As such, therefore, it does not constitute prior art against their claims. (M.P.E.P. §715.01(c)).

In view of the foregoing, it is respectfully submitted that all pending claims are allowable over the references of record. Withdrawal of the rejections is respectfully requested.

Respectfully submitted,

BUCHANAN INGERSOLL PC

Date: November 14, 2005

By: 

James A. LaBarre
Registration No. 28,632

P.O. Box 1404
Alexandria, Virginia 22313-1404
(703) 836-6620



Attorney's Docket No. 016660-082

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of)
Vladimir Markovich Kozenkov et al.) Group Art Unit: 1756
Application No.: 09/853,648) Examiner: JOHN A MCPHERSON
Filed: May 14, 2001) Confirmation No.: 6482
For: PHOTO-INDUCED DICHROIC)
Polarizers and Fabrication)
Methods Thereof)
)
)

DECLARATION – PURSUANT TO 37 C.F.R. §1.132
TO REMOVE REFERENCE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

We, the undersigned Vladimir M. Kozenkov, Wing Chiu Yip, Vladimir G. Chigrinov and Hoi Sing Kwok, are co-inventors of the subject matter claimed in the above-identified application, together with Elena K. Prudnikova.

We are also authors of the paper entitled "Thin Photo-Patterned Internal Polarizers for LCDs", together with S.T. Tang, which has been cited as a reference in the above-identified application.

The subject paper was first presented at the SID International Symposium conducted May 16-18, 2000. Attached is a copy of the cover page of the Symposium handout, together with pages 1, 2 and 31 of the Table of Contents, showing that the paper was one of the topics at the Symposium.

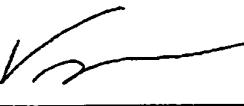
The information disclosed in the subject paper was published by us and describes aspects of our invention that are being claimed in the above-identified application.

We hereby declare that all statements made herein of our own knowledge are true and that all statements on information and belief are believed to be true; and further that these statements are being made with the knowledge that willful false statements and the

BEST AVAILABLE COPY

like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful statements may jeopardize the validity of the application or any patent issuing thereon.

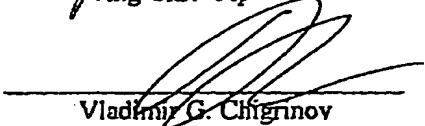
Date: 5/11/2005


Vladimir M. Kozenkov

Date: 8 Nov 2005


Wing Chiu Yip

Date: 4/11/2005


Vladimir G. Chigrinov

Date: 4/11/2005


Hoi Sing Kwok

BEST AVAILABLE COPY

BEST AVAILABLE COPY



SOCIETY FOR INFORMATION DISPLAY
INTERNATIONAL SYMPOSIUM
DIGEST OF TECHNICAL PAPERS
VOLUME XXXI

**LONG BEACH CONVENTION CENTER
LONG BEACH, CALIFORNIA
MAY 16-18, 2000**



SID Symposium Digest of Technical Papers -- May 2000

Volume 31, Issue 1, pp. 7-1269

[[Previous](#) / [Next Issue](#) | [Issue Index](#) | [Bottom of Page](#)]

[[Search This Issue](#)]

- [4: PHOSPHORS](#)
- [5: ELECTROPHORETIC AND MICRO-ELECTROMECHANICAL DISPLAYS](#)
- [6: INTERFACE ELECTRONICS](#)
- [7: AMLCD MANUFACTURING: KEY INVESTMENTS](#)
- [8: DISPLAY CHARACTERIZATION](#)
- [9: PROJECTION ILLUMINATION AND COLOR-MANAGEMENT SYSTEM COMPONENTS](#)
- [10: PLASMA DISPLAY DISCHARGES](#)
- [11: REFLECTIVE AND BISTABLE LCDS](#)
- [12: DRIVER LSI](#)
- [13: AMLCD MANUFACTURING: GLASS SUBSTRATES](#)
- [14: PHYSICAL MEASUREMENT AND VISUAL PERCEPTION](#)
- [15: NEW TECHNOLOGIES FOR PROJECTION IMAGING](#)
- [16: PLASMA DISPLAY TECHNOLOGIES](#)
- [17: LCD MATERIALS](#)
- [18: FLICKER & WIDE-VIEWING ANGLE IN AMLCDs](#)
- [19: AMLCD MANUFACTURING: PLASTIC SUBSTRATES](#)
- [20: PIXEL DESIGN](#)
- [21: APPLICATIONS: PROJECTION DISPLAYS](#)
- [22: FEDS I: CARBON NANOTUBES](#)
- [23: WIDE-VIEWING-ANGLE LCDs](#)
- [24: ACTIVE-MATRIX SENSORS & TFTs](#)
- [25: AMLCD MANUFACTURING: DEVELOPMENTS](#)
- [26: TEMPORAL ARTIFACTS](#)
- [27: APPLICATIONS: TV APPLICATIONS](#)
- [28: FEDS II](#)
- [29: LC ALIGNMENT](#)
- [30: VIDEO AMLCDs](#)
- [31: PDP MANUFACTURING](#)
- [32: CRT TECHNOLOGY](#)
- [33: APPLICATIONS: HANDHELD AND MOBILE DISPLAYS](#)
- [POSTER SESSION](#)

- [Active-Matrix LCDs](#)
- [Applications](#)
- [Applied Vision/Human Factors](#)
- [CRTs](#)
- [Display Electronics](#)

BEST AVAILABLE COPY

- Display Manufacturing
- Display Measurement
- Display Systems
- Emissive Displays — OLEDs
- Emissive Displays — TFEI
- Emissive Displays — Phosphors
- Emissive Displays — FEDs
- Emissive Displays — Plasma Displays
- Liquid-Crystal Technology — Reflective LCDs
- Liquid-Crystal Technology — Polymers in LCDs
- Liquid-Crystal Technology — Smectic & Cholesteric LCDs
- Liquid-Crystal Technology — General
- Projection

- 34: THIN-FILM ELECTROLUMINESCENCE
- 35: CONTROL OF DEFECTS IN LCDS
- 36: AM-OLEDS AND LOW-TEMPERATURE POLYSILICON TECHNOLOGIES
- 37: BACKLIGHTS I
- 38: CRT SIMULATIONS
- 39: APPLICATIONS: LOCATION-BASED ENTERTAINMENT
- 40: OLED DEVICES
- 41: IONIC EFFECTS IN LCDS
- 42: AMLCD MANUFACTURING PROCESSES
- 43: BACKLIGHTS II
- 44: CRT SCREENS AND COATINGS
- 45: APPLICATIONS: NOVEL TECHNOLOGY
- 46: OLED MANUFACTURING
- 47: LCD COMPONENTS
- 48: LARGE-SIZED AMLCDS FOR NOTEBOOK AND COMPUTER MONITORS
- 49: NOVEL DISPLAYS AND IMAGING DEVICES
- 50: APPLICATIONS: VEHICULAR DISPLAYS
- 51: OLED MATERIALS
- 52: FIELD-SEQUENTIAL AND FAST-SWITCHING LCDS
- 53: SELF-SCANNED AMLCDS
- 54: 3-D DISPLAYS
- 55: APPLICATIONS: MEDICAL AND UNIQUE APPLICATIONS
- LATE-NEWS PAPERS

Options for selected Article(s) [View Article](#) [Order](#)

Check Article(s) then ...

Select up to 20 articles at a time

4: PHOSPHORS

4.1: Invited Paper: Low-Temperature-Process Development of SrS Electroluminescent Phosphor
C. J. Summers, W. Tong, B. K. Wagner, and H. Menkara
pp. 7-9
Abstract Full Text: [PDF (1066 kB) GZipped PS] Order

4.2: High Brightness Red Emitting Ga₂O₃:Eu Electroluminescent Phosphor
D. Stodilka, A. H. Kim, Z. Huang, and K. Cook

45.2: Chromatic Aberration Effects Due to Relative Motion of LCD Substrates Caused by Fpd I Bonding
S. P. Atwood
pp. 1064-1067
Abstract Full Text: [[PDF \(49 kB\)](#) [GZipped PS](#)] [Order](#)

45.3: NXT Distributed-Mode Loudspeaker Technology Integrated into Visual Display Devices
Geoff Boyd and Graham Bank
pp. 1068-1069
Abstract Full Text: [[PDF \(20 kB\)](#) [GZipped PS](#)] [Order](#)

45.4: Asymmetrical Microlens Array Light Control Film for Reflective LCDs Application
Fu-Jen Ko and Han-Ping David Shieh
pp. 1071-1073
Abstract Full Text: [[PDF \(159 kB\)](#) [GZipped PS](#)] [Order](#)

46: OLED MANUFACTURING

46.1: Industrial Manufacturing of High Performance PPVs for PLED Displays
Heinrich Becker, Hubert Spreitzer, Willi Kreuder, and Hermann Schenk
pp. 1076-1079
Abstract Full Text: [[PDF \(62 kB\)](#) [GZipped PS](#)] [Order](#)

46.2: Finite-Source Dye-Diffusion Thermal Transfer for Doping and Color Integration in Organ-Emitting Diodes and Displays
C. C. Wu, C. C. Yang, C. W. Chen, H. H. Chang, and C. C. Lee
pp. 1080-1083
Abstract Full Text: [[PDF \(73 kB\)](#) [GZipped PS](#)] [Order](#)

46.3: Ultra-flat ITO Films for Light Emitting Polymer Applications
A. Klöppel, J. Trube, U. Hoffmann, J. H. Burroughes, S. K. Heeks, A. Gunner, and T. Ramshaw
pp. 1084-1087
Abstract Full Text: [[PDF \(2229 kB\)](#) [GZipped PS](#)] [Order](#)

47: LCD COMPONENTS

47.1: Photo-Polymerized Discotic Films for Viewing Quality Improvement of Liquid Crystal Displays
T. Sergan, M. Sonpatki, J. Kelly, and L.-C. Chien
pp. 1091-1093
Abstract Full Text: [[PDF \(215 kB\)](#) [GZipped PS](#)] [Order](#)

47.2: Novel Wide Viewing Angle Polarizer with High Achromaticity
Takahiro Ishinabe, Tetsuya Miyashita, and Tatsuo Uchida
pp. 1094-1097
Abstract Full Text: [[PDF \(121 kB\)](#) [GZipped PS](#)] [Order](#)

47.3: Thin Photo-Patterned Internal Polarizers for LCDs
V. M. Kozenkov, W. C. Yip, S. T. Tang, V. G. Chigrinov, and H. S. Kwok
pp. 1099-1101
Abstract Full Text: [[PDF \(155 kB\)](#) [GZipped PS](#)] [Order](#)